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Terms	Documents
L26 and client$ and server$	13

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DB=USPT; PLUR=YES; OP=ADJ			
L27	L26 and client$ and server$	13	L27
L26	L25 and (segment$ Or divid$ or block$)	35	L26
L25	L23 and l20	37	L25
L24	L23 and l23	37	L24
L23	(form$ or creat$ or generat$ or produc$) near4 (init$ or startup$) near5 (execut$ near4 software$)	37	L23
L22	(form$ or creat$ or generat$ or produc$) near4 (init$ or startup$) near5 (executble$ near4 software$)	0	L22
L21	(form$ or creat$ or generat$ or produc$) near4 (init$ or startup$) near5 (executbale$ near4 software$)	0	L21
L20	(form$ or creat$ or generat$ or produc$) near4 (init$ or startup$)	209886	L20
L19	709/201,203,205,208,209,217,250.ccls.	7083	L19
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DB=JPAB; PLUR=YES; OP=ADJ

L16	(form$ Or creat$ or generat$ or produc$) near4 (init$ Or start$) near4 executa$ near4 (plural$ or multi$) near5 (software$ or application$)	0	L16

DB=EPAB; PLUR=YES; OP=ADJ

L15	(form$ Or creat$ or generat$ or produc$) near4 (init$ Or start$) near4 executa$ near4 (plural$ or multi$) near5 (software$ or application$)	0	L15

DB=PGPB; PLUR=YES; OP=ADJ

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L12	200300561	2	L12
L11	20030004882	1	L11
L10	20020161908	1	L10
L9	0020091763	0	L9
L8	20020087883	1	L8
L7	20020083183	1	L7

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L6	L5	1	L6
L5	20020009538	1	L5

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L4	0020009538	0	L4

DB=USPT; PLUR=YES; OP=ADJ

L3	6493434.pn.	1	L3
L2	493434.pn.	0	L2
L1	6219671.pn.	1	L1

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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: 🔲 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Chiron-1: a software architecture for user interface development, maintenance, and run-time support
Richard N. Taylor, Kari A. Nies, Gregory Alan Bolcer, Craig A. MacFarlane, Kenneth M. Anderson, Gregory F. Johnson
June 1995 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: 🔲 pdf(2.65 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

The Chiron-1 user interface system demonstrates key techniques that enable a strict separation of an application from its user interface. These techniques include separating the control-flow aspects of the application and user interface: they are concurrent and may contain many threads. Chiron also separates windowing and look-and-feel issues from dialogue and abstract presentation decisions via mechanisms employing a client-server architecture. To separate application code from user interf ...

Keywords: artists, client-server, concurrency, event-based integration, user interface architectures

3
File servers for network-based distributed systems

Terms used
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1 Software Streaming via Block Streaming
Pramote Kuacharoen, Vincent J. Mooney, Vijay K. Madisetti
March 2003 **Proceedings of the conference on Design, Automation and Test in Europe - Vol
          1 DATE '03**
Publisher: IEEE Computer Society
Full text available: 📄 pdf(168.48 KB) ⧉   Additional Information: full citation, abstract, index terms
                    Publisher Site

> Software streaming allows the execution of stream-enabled software on a device even while the
> transmission/streaming may still be in progress. Thus, the software can be executed while it is I
> streamed instead of causing the user to wait for the completion of download, decompression,
> installation and reconfiguration. Our streaming method can reduce application load time seen b
> user since the application can start running as soon as the first executable unit is loaded into th
> memory. Fur ...

2 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on
             Collaborative research**
Publisher: IBM Press
Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

> Understanding distributed applications is a tedious and difficult task. Visualizations based on
> process-time diagrams are often used to obtain a better understanding of the execution of the
> application. The visualization tool we use is Poet, an event tracer developed at the University of
> Waterloo. However, these diagrams are often very complex and do not provide the user with th
> desired overview of the application. In our experience, such tools display repeated occurrences
> non-trivial commun ...

3 A structural view of the Cedar programming environment
Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume :
          4
Publisher: ACM Press
Full text available: 📄 pdf(6.32 MB)   Additional Information: full citation, abstract, references, citings, index terms

> This paper presents an overview of the Cedar programming environment, focusing on its overal

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6102287.pn.	1

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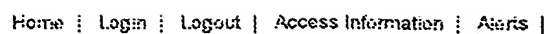
Search:

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L18
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L18	6102287.pn.	1	L18
L17	6058387.pn.	1	L17
L16	6012071.pn.	1	L16
L15	5958051.pn.	1	L15
L14	5956485.pn.	1	L14
L13	6023726.pn.	1	L13
L12	5946697.pn.	1	L12
L11	L10 and l8	0	L11
L10	6065046.pn.	1	L10
L9	L8 and l7	3	L9
L8	717/106,107,103,171,172,176,177.ccls.	678	L8
L7	L6 and (start$ or init$ or boot$) near4 execut$	46	L7
	L5 and (send$ or sent$ or transmit$ Or transfer$) near4 (start$ or init$ Or		

L6	boot$) near4 client$	46	L6
L5	L4 and (execut$ near4 (start$ or init$ Or boot$))	500	L5
L4	L3 and (plural$ Or multi$) near4 (software$ Or application$)	1085	L4
L3	L2 and (segment$ Or divid$ or separat$ or block$) near4 (software$ or application$ or code$)	3550	L3
L2	L1 and (client$ and server$)	8715	L2
L1	(form$ or generat$ Or produc$ or creat$ or implement$) near4 (init$ or start$ or boot$)	359670	L1

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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